Gulf of Mexico Red Snapper 2008 Management Measures Frequently Asked Questions March 2008



Why is NOAA Fisheries Service implementing new measures in the Gulf of Mexico red snapper and shrimp fisheries?

- The most recent red snapper stock assessment indicates continued overfishing is compromising the objectives of the current Gulf of Mexico Fishery Management Council's (Gulf Council) red snapper rebuilding plan.
- The interim measures NOAA Fisheries Service implemented in 2007 are temporary in nature and are not sufficient to end overfishing and rebuild the red snapper stock on schedule.

What are the long-term measures to end red snapper overfishing and allow stock recovery?

- In summary, the measures in the final rule will:
 - Reduce the total allowable catch (TAC) of the commercial and recreational fisheries to 5.0 million pounds (mp) (commercial quota of 2.55 mp; recreational quota of 2.45 mp).
 - Reduce the recreational red snapper bag limit and fishing season.
 - Reduce the commercial size limit.
 - Require the use of venting tools, dehooking devices, and the use of non-stainless steel circle hooks when using natural baits to reduce red snapper bycatch and discard mortality.
 - Establish an adjustable target red snapper bycatch reduction goal for the shrimp trawl fishery, which is managed with seasonal-area closures.

How do the management measures in the final rule differ from past measures?

• The table below summarizes 2006 management measures, interim measures for the 2007 fishing year, measures implemented by Amendment 27/14, and a 2008 temporary rule.

MANAGEMENT ACTION	2006 Management Measures	2007 Interim Management Measures	2008 Management Measures
Reduce red snapper total allowable catch	9.12 mp (4.65 mp commercial; 4.47 mp recreational)	6.5 mp (3.315 mp commercial/ 3.185 mp recreational)	5.0 mp (2.55 mp commercial/ 2.45 mp recreational)
Reduce commercial red snapper minimum size limit	15" total length	13" total length	13" total length
Reduce recreational red snapper bag limit	4 fish/person/day (also applies to captain & crew of for-hire vessels)	2 fish/person/day (0 fish/person/day for captain & crew of for- hire vessels)	2 fish/person/day (0 fish/person/day for captain & crew of for- hire vessels)
Recreational minimum size limit	16" total length	16" total length	16" total length
Recreational fishing season	April 21-October 31	April 21-October 31	June 1-August 5*
Reduce bycatch in the directed commercial and recreational reef fish fisheries			Require the use of venting tools, dehooking devices, and non-stainless steel circle hooks (when using live bait)
Establish red snapper bycatch mortality reduction goal for shrimp fishery		50% of the bycatch mortality that occurred during 2001-2003	74% of the bycatch mortality that occurred during 2001- 2003; relax the target, as allowed, over time to a target reduction goal of 60%
Establish, as necessary, a seasonal closure for the shrimp fishery			Closure beginning on the same start date as the Texas closure in 10 to 30-fathom zone of selected areas in Gulf statistical zones 10-21

		After an annual
Establish a		assessment, determine
framework		the area and duration
procedure to adjust		of closure if needed.
shrimp fishery area		Regional
and season closures		Administrator to
		implement closure

*Note: Because of less restrictive bag limits and longer seasons in state waters off Florida and Texas, NOAA Fisheries Service has determined the recreational fishery in federal waters must close August 5 to ensure the quota is not exceeded before the end of the fishing year (December 31, 2008).

How was the length of the recreational season determined?

- The Gulf Council proposed a 154-day season in Amendment 27/14 based on its preferred bag limit alternatives and an assumption that recreational fishing effort and landings will be 10 percent below average for an indefinite time period.
- NOAA Fisheries Service determined the assumption of a 10 percent reduction was not based on the best available scientific information.
- Consequently, NOAA Fisheries Service implemented a 122-day recreational fishing season in the final rule based on the Gulf Council's preferred bag limit and minimum size.
- NOAA Fisheries Service's analyses indicate the longer fishing seasons and less restrictive
 bag limits in state waters will result in a recreational quota overage for the 2008 fishing year
 of 13.5 percent. Therefore, NOAA Fisheries Service published a temporary rule to close the
 recreational fishery in federal waters on August 5, 2008, before the end of the established
 recreational season.

When will the measures become effective?

- All actions except the requirement to use non-stainless steel circle hooks, venting tools, and dehooking devices will become effective on February 28, 2008.
- The requirement to use non-stainless steel circle hooks, venting tools, and dehooking devices will be effective June 1, 2008, to give tackle manufacturers time to provide their products to retail outlets.

Links to additional information on red snapper management and rulemaking

- Red snapper assessment process and reports
 (http://www.sefsc.noaa.gov/sedar/Sedar_Workshops.jsp?WorkshopNum=07)
- Interim measures for the red snapper and shrimp fisheries (http://sero.nmfs.noaa.gov/sf/RedSnapper/GOMRedSnapperInformation.htm)
- Commercial red snapper IFQ program (https://ifq.sero.nmfs.noaa.gov/ifqrs/index.cfm)
- Red snapper recreational quota closure (<u>http://sero.nmfs.noaa.gov/sf/RedSnapperClosure.htm</u>)